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Application No. 10/611,473

Exhibit for Interview on August 7, 2008 at 10:00 am

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EXHIBIT FOR INTERVIEW OF AUGUST 7, 2008
****PLEASE DISCARD FOLLOWING INTERVIEW****

Re: U.S. Patent Application for *Method and System for Printing Images Captured by a Mobile Camera Telephone*
Appl. No. 10/611,473; Filed June 30, 2003
Our File 042933/303660

Claim 1 is rejected as being anticipated by U.S. Patent Application Publication Number 2006/0221230 to Dutta *et al.* ("*Dutta*").

Claim 1 of the present application

1. A method of processing an image captured by a mobile camera telephone, said method comprising:
digitizing the image to obtain Bayer data;
processing the Bayer data to obtain image data; and
extracting raw data from the image data.

"FIG. 3 is a flow diagram illustrating the conventional process 300 for producing a print using a mobile camera telephone and a printer. At START it is presumed the phone and printer are capable of interfacing with each other, and properly configured for respectively capturing and printing the picture. When the user activates the camera by pressing the shutter button (function key) or performing a similar operation, **the sensor captures an image (step 305). The captured image represented as Bayer data is then pre-processed by the CCD (step 310) and the resulting signal is then processed by and image processor (step 315), producing image data in either RGB (red, green, blue) or YUV (luminance and chrominance) format.**" *See* ¶ [0015].

". . . telephone module 500 also includes a Bayer data extraction module 540 for **extracting Bayer data, that is, for extracting raw data from the RGB or YUV data.**" *See* ¶ [0036].

The system of *Dutta*

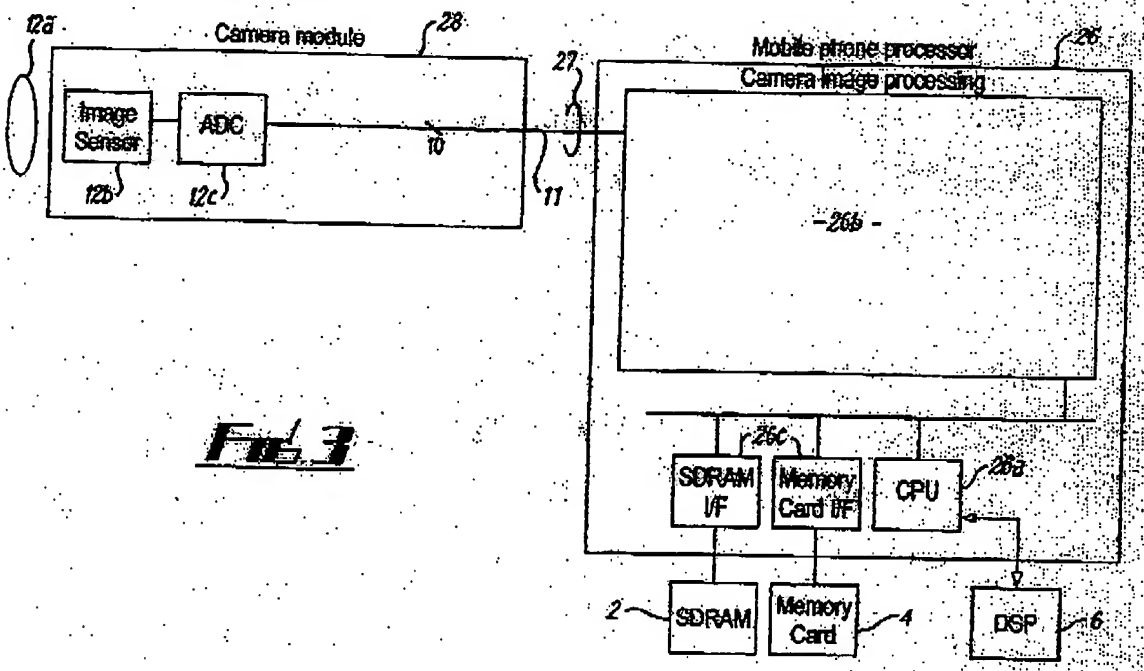

FIG 3

"The application processor 26 processes the [Bayer] data 11 using special image processing capabilities, provided by the camera image processing block 26b, to produce image data 13. The application processor 26 includes the central processing unit (CPU) block 26a of the telephone, which controls the operations of the telephone and, in particular, the input, output and the user applications available on the telephone. The application processor 26, for example, controls memory devices such as SDRAM 2 and multimedia memory card 4, to which image data 13 can be stored. It also gives some control to the digital baseband circuitry 6 which may be used to processes telecommunications made via the telephone 10." *See Dutta* at ¶ [0019].

Comparison of *Dutta* and Claim 1

Disclosed process flows:

Claim 1	Dutta (¶ [0019])
1. Digitize image (w/ CCD) to generate Bayer data	1. Digitize image (w/ CCD) to generate Bayer data
	1a. Store Bayer data in memory (asserted in Official Action as being inherently required)
2. Convert Bayer data to image (RGB) data (using image processor)	2. (*Retrieve Bayer data from storage and*) convert Bayer data to image (RGB) data (using image processor)
3. Extract raw (Bayer) data from image data	3. Store image (RGB) data

The Official Action states (*see* p. 2, emphasis added)

> . . . "a camera image processing block 26b that operates as a camera image processor and interfaces 26c to storage devices SDRAM 2 and memory card 4" this corresponds to extracting the raw data such as data 11 form [sic] the storage devices 2 and 4.

But, extracting raw data from image data is different from retrieving raw data from a memory.